## THIRTY-FOURTH ANNUAL REPORT

OF THE

# BOARD OF TRUSTEES AND OFFICERS

OF THE

## OHIO INSTITUTION

FOR THE

# EDUCATION OF THE BLIND,

TO THE

GOVERNOR OF THE STATE OF OHIO.

FOR THE YEAR 1870.

COLUMBUS:
NEVINS & MYERS, STATE PRINTERS.
1871.



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## OFFICERS OF THE INSTITUTION.

SUPERINTENDENT,
G. L. SMEAD, M. A.

TEACHERS,

J. C. BATHGATE, M. A., Mrs. A. E. HEYL, G. B. LINDSAY, MISS L. J. DICKENSON, MISS S. E. EMERSON.

TEACHERS OF MUSIC,

H. J. NOTHNAGEL,

A. L. BOHREB.

MASTER OF SHOP,
HENRY HAUENSTEIN.

PHYSICIAN,
J. W. HAMILTON, M. D.

STEWARD, G. W. HEYL.

MATRON,
MISS QLIVE M. BROWN.

ASSISTANT MATRON,
MISS RUTH C. BARTLETT.

HOUSEKEEPER,
MISS LIBBIE CARLISLE.

SEAMSTRESS,
MISS MARTHA L. MCKIBBEN.

VISITORS' ATTENDANT,

M \* S S J A N E M U N N E L L.

# BOARD OF TRUSTEES.

FRANCIS (	D. SESSIC	)NS, Es	Q	 Columbus,	Franklin e	county.
STILLMAN	WITT, I	Esq		 Cleveland,	Cuyahoga	county.
HENRY C.	NOBLE,	Esq		 Columbus,	Franklin e	county.

## REPORT OF THE TRUSTEES.

To his Excellency, RUTHERFORD B. HAYS, Governor of Ohio:

SIR—It becomes our duty to report to you the progress of the Institution for the Blind, for the past year. There have been no changes in the educational department that requires especial notice at our hands. Herewith are transmitted the annual reports of the Superintendent, Physician, and Steward, and from these will be seen the condition, labor, and expenditures of the past year, and also the sanitary condition of the pupils. The Trustees are fully satisfied with the present officers and teachers of the Institution, and believe them to be sincerely laboring for its best interests.

During the year, Mrs. Harriet Smead, the wife of the Superintendent, died. Her loss was a sad bereavement to her family and friends. She had acted as one of the teachers of the Institution, and was beloved by the pupils. Her firm Christian faith mitigated the sorrow of those who mourn her.

#### NEW BUILDING.

During this year, the new building authorized by the Legislature, has been commenced, and is raised one story on nearly all the walls.

The Trustees, in their last report, gave the names of the several contractors and the amounts of the contracts entered into by them. The carpenter work was, by the decision of the supreme court, awarded to Griffith & Sons, who, with the other contractors named, have all entered into contracts which are on file in the State Auditor's office. Some slight modifications of the original plans, made in accordance with the statute, have been agreed upon, and the building is now under construction substantially as at first planned. We call the attention of the Legislature to it, as prospectively one of the finest public buildings in the State. The exterior walls are all of free-stone, lined with brick-work, in irregular rubble work, faced at the angles and around the openings with cut stone. The masonry, so far, is admirably executed, under the supervision of our architect, Mr. Wm. Tinsley and his assistant, Thos. Tinsley, who are vigilant in their care of the interests of the State, and if the whole building

is completed with the same attention (as we expect it to be) with which it has been so far built, the State will have a home worthy of its liberal benevolence.

#### FIRE-PROOFING.

The matter of fire-proofing this building, in whole or in part, was called to the attention of the Legislature last winter. We respectfully ask their early attention to this matter, and we think, with the online of the building as it is now begun, before them, they can see better what is proposed in that behalf. Our architect is ready to meet the proper committees, with his plans and specifications for this work, and we will be happy to aid in securing such preventives for fire, as may be deemed necessary. We think the moderate additional amount of any expenditure for this matter ought not to prevent the Legislature from fire-proofing this building to such an extent as will render it safe from entire destruction, in any event. We do not consider that there is any such risk as is, in the language of insurers, called "moral risk," as in prisons or insane asylums; but there are ordinary risks of accidental fire, and the helplessness of the blind children appeals most strongly for the proper protection from the danger of fire.

The fire-proofing can yet be introduced without any change of importance in the present plans, as provision has been made, looking to this end-

#### APPROPRIATIONS.

The price at which this building was to be erected was two hundred and seventy-five thousand dollars. Our contracts will fall within this sum, and they and other contingent expenses of architect, superintendence, and other unemmerated expenditures arising from time to time, will, we trust, not exceed that sum.

If fire-proofing is ordered, however, provision will have to be made, anthorizing the additional expenditure for that, in such amount as the estimated cost.

We have had so far appropriated, \$146,780.20.

We have expended of this, at the date of preparing this report, \$53,880.62.

There remains of said appropriations, \$97,191.

We propose, if possible, to put the new building under roof in the year 1871. Will ask, therefore, for a liberal appropriation for the coming year, \$80,000.

For ordinary expenses we will need the same sums as last year, to wit: For general expenses, \$25,000.

For teachers and officers, \$9,000.

Feeling under obligations to your excellency, as well as to your predecessor, Governor Cox, for the ready co operation you have shown in procuring this new building for the blind, we trust that both you and the general assembly will lend us willing aid in carrying out our present plans to completion.

Respectfully,

HENRY C. NOBLE, F. C. SESSIONS, Trustees.

# RELORT OF THE SUPERINTENDENT.

To the Trustees:

Another term has passed, and it becomes my duty to report the condition and progress of the school.

The usual labors were performed and a good degree of success attained in the different departments of study. One hundred and nineteen pupils were in attendance during the past year. Of these, sixty-eight were males, and fifty-one females; tweinty-seven were new pupils. Up to this time, in the present ferms, one hundred and fourteen have been eurolled; sixty-two are males, and fifty-two females; sixteen are new pupils. The pupils came in more promptly than usual at the beginning of the new term. At the close of the first day of school, there were one hundred and five present.

Of the pupils enrolled this term, eighty are totally blind and thirty-four partially so. Eleven were made blind by injury, and one hundred and three by disease; of the latter twenty are congenital cases. Probably in some of the cases not born blind the tendency to the particular disease which destroyed the sight was inherited; so that we are not to consider congenital cases only in judging of the influences of parentage upon this misfortune.

This Institution is designed for all the blind of suitable age and ability in the State. Although with our present accommodations, we should not be able to admit all, yet it is desirable that a common privilege should be as equally distributed as possible. There are eighty-eight counties in the State, but only forty-nine, a little more than half, are now represented by pupils in the Institution. The three counties of Chyahoga, Franklin and Hamilton, have sent forty-three pupils this term. If the whole State was represented in the same proportion, there would be now four hundred and eleven pupils in the school.

From Franklin county we have twelve pupils, from Cuyahoga, a much larger county, we have only eleven; showing that much depends upon a knowledge of the existence and character of the Institution.

I would request county and township officers, physicians, clergymen, and all others who know of blind persons, or can find any of that class,

who have never been to this Institution, to send to me their names, ages and postoffice address, together with such facts as may be of interest. Members of the Legislature may do very much to assist the unfortunate in this manner. I give below the counties, not at present having pupils in the Institution.

Ashland,	Geanga,	Monroe,	Sandusky,
Athens,	Hancock,	Morgan,	Seneca,
Auglaize,	Henry,	Morrow,	Shelby,
Carroll,	Holmes,	Noble,	Stark,
Coshocton,	Jaekson,	Paulding,	Union,
Darke,	Lake,	Pike,	Van Wert,
Defiance,	Logan,	Portage,	Vinton,
Erie,	Marion,	Preble,	Wayne,
Fayette,	Medina,	Putnam,	Wyandott.
Gallia,	Miami,	Richland,	•

We hope, as the facilities of the Institution shall be increased, a knowledge of its character and purpose will be diffused, so that its benefits may reach to all who are entitled to them.

One pupil, Michael Dillon, who entered last term, has died during the year. He, very soon after the coming of cold weather, showed signs o eonsumption. He died at his home, April 8, 1870.

With one exception, we have the same teachers as last term. Miss C. C. Hannah resigned at the close of the last term, and her place has not been filled.

The studies pursued last term were Reading, Spelling, Arithmetic, Geography, Algebra, Geometry, Grammar, Physiology, History, Mental Science, Astronomy, Vocal Music, Instrumental Music and Thorough Bass.

The employments of the females were knitting, sewing, bead-work and broom-making. Two young ladies learned the latter trade, and one of them is now successfully pursuing the business at her home. The other has been delayed, on account of illness, but has sent for a machine, and will soon be at work. The males were engaged in broom-making and chair-seating. We obtain the chair frames at the factory, and put in the cane. We have tried it enough to know that the blind can perform the work, but a great deal of practice will be necessary to make rapid workmen. The business, as we follow it, is not very remunerative, the manufacturers paying but twelve cents per chair; but it serves for work for our younger boys, and may be of some value to the men in connection with the broom trade. They can find, in some places, old chairs that need repairing, and receive a better remuneration.

The great object of this institution, is not to give sight to the blind, but to educate those whose visions can not be restored. We do not ex-

pect perfect results; we can not make the blind equal to the seeing in every department of thought and labor. We are able to make them much superior to what they would be, without an education. Experience has proved that it is worth while to do all we are doing, and even more, for the instruction of the blind, both in intellectual and industrial pursuits.

Education, in this Institution, has a two-fold object, intellectual and industrial. With the first object in view, we aim to impart useful knowledge, and to give vigor of mind and habits of thought. With the second in view, we intend to instil habits of industry and, at the same time, teach a trade by which the pupil can obtain a livelihood.

Habits of industry are of the first importance. Give a man a good business or trade, without the disposition to apply himself to it, and he will fail. Give him energy and industrious habits and, without any special trade, he will get a living, in some way. The same principles apply to the blind as to the seeing; they will succeed or fail, according to the same rules.

The disposition to work depends very much upon being accustomed to it from early years. It would be much better if parents of blind children would insist upon their doing something every day. This is done in many cases, and the difference in the condition of the children can be plainly seen.

Special attention is needed with blind children, that they may acquire skill in the use of tools, a matter that seeing children will secure for themselves; this, also, should be attended to at home. But we must, at the Institution, meet facts as they are. The truth is that many of these children will not acquire habits of industry, or skill, in the use of tools, nuless they do it here. It follows, then, that we must combine instruction in some trade with intellectual pursuits.

In selecting employments to be taught in an institution, we ought to give the preference to those which the blind can follow, and which furnish a reasonable prospect of being remunerative. The friends of the blind, and society also, expect us to elevate them above the position of dependents, to independent self-support. The blind themselves need this ability, that they may attain a more perfect manhood and womanhood. But, while the obtaining a livelihood should be the main object of any employment taught here, yet mental diversion is an object to be kept in view. With the blind, this is especially important. They are shut out from the amusements common to other people; they do not go much into society and lack, in great measure, the means of diversion that the seeing enjoy. There is danger then, especially with the uneducated, that

they may fall into morbid habits of thinking and feeling. They will dwell upon their misfortune, and make themselves very unhappy with the thought that they are of no use in the world. Cheerful, active employment will alleviate all this; hence, it is humanity to provide the best facilities possible in the Institution, for learning some occupation which can be pursued in after life.

But, although the employments accessible to the blind are comparatively few, yet we cannot expect to give instruction in all occupations possible for a blind person. The branches of manufacture pursued here must be limited, for it would require a variety of tools and machinery, and a number of instructors beyond our means, if our range of trades was not quite eireumscribed. There are operations in various kinds of manufacture, which a blind person could perform if he was permitted to try.

For instance, he can put in the cane of a cane seat chair, but he could not make the whole chair. Yet, it would not be best for the State to establish a chair factory for the sake of giving this employment to the blind. A blind person could draw stockings on to the drying boards, but we cannot invest in a stocking factory for this single object. But if the blind would seek such occupations, and proprietors of shops and factories could be induced to employ them and pay just what the work is worth, I think it would open a wider field of employment to the unfortunate.

But after considering all these matters, the practical question comes to each person: Of possible occupations, what one shall I select? Here the law of supply and demand will apply to the blind as well as to the seeing. A blind person must furnish by his employment something in the way of service rendered or-result of labor produced, for which there is a demand; something that the community wishes or wants. The community—especially the more wealthy portions—wishes luxurics; all want the necessaries of life. Hence, those who furnish the necessaries of life will have more certain employment. It requires at least a moderate degree of wealth to afford luxuries; and in time of financial stringency the luxuries will be given up, but men's wants must be satisfied.

The question may be between intellectual employment and manual labor—the work of the head and the work of the hands.

Here, too, we must apply the principles that prevail everywhere.

The question must be considered, first, with reference to the ability of the individual. But, in order to judge of the truth, in a majority of cases, we should observe that most of the human race obtain their livelihood, if at all, by manual labor, and that a small minority are fitted, by talent and taste, for intellectual pursuits. The blind do not differ from the mass of mankind in this respect, and if any individual finds himself better fitted

to work with the hands than with the head, he may comfort himself that he is with the majority. Of intellectnal pursuits, perhaps teaching, in some of its departments, affords the best facilities for the success of a blind person; and the teaching of music is the department to which many blind persons have turned their attention, and some have been successful as performers and teachers. But, music being a luxury, and the supply of teachers so abundant, there has been some degree of uncertainty attending the occupation.

Whether we firmish service in any capacity, or a manufactured article, the demand will be for the best that can be firmished for the price paid; so that if a blind person seeks employment as an organist or a music teacher, he must furnish as good service as a seeing person, or he must serve for a less price. But confidence in the value of the thing furnished or service rendered, very much influences the demand for it. If a manufactured article is presented for sale it shows for itself at once, and, if good, may be purchased; but if labor is to be given, time is required to show its value, but the decision of the employer must be made at once, and his confidence in the value of the service to be rendered will depend npon probabilities, as they may appear to his own mind. For instance, a wealthy man wishes his daughter to take piano lessons, and a blind person and a seeing person present themselves as teachers. He has tried neither of them; both are equally weil recommended; the chances are that he will think that probably the seeing person will be the best teacher and employ him.

So, then, we see that, on account of this lack of confidence in a blind person's ability, one deprived of sight must actually furnish better service for the price than seeing persons, in order to overcome this obstacle.

It is true, an appeal can be made to pity, but no independent-minded person wishes to do that.

Now blind persons have succeeded as music teachers in the face of all difficulties, but each will do well to consider whether he has the qualities which will enable him to overcome them.

It is true the same difficulties will occur in manual occupations to some extent, if the person seeks employment from some one else; but they will in great measure be done away if a man goes into business for himself. If a blind man makes a good broom, it speaks for itself. Every family must have brooms, and all will be willing to pay him the market value. So, then, while we would advise a blind person to do what his abilities fit him for, and what will bring him the best remuneration, yet we would have him consider that certainty of employment and independence in the pursuit of his calling are a part of his compensation. But if a man de-

prived of sight engages in business for himself, he has another advantage; by industry and economy he may acquire sufficient capital to enlarge his business and employ others. He then makes a step forward at once. He gains the advantage of division of labor; he will acquire greater skill in the part that he himself performs; his employes will obtain skill in their respective parts, and there will be a greater return for the same amount of labor. And if the business should become so extensive that the duty of the proprietor is superintendence only, he has gone beyond the necessity of manual labor and become independent.

But suppose he has no capital, nothing to purchase tools and machinery with, he must seek employment in some capacity until he has saved sufficient to buy what he may need to commence operations. But he cannot obtain employment, perhaps, because no one has sufficient confidence in his ability to do anything; or if some one does give him something to do, he can barely earn his living, and can get nothing beforehand. What can he do? I know that many by stiff, persistent energy, have succeeded in spite of these obstacles. But there are those who have industry enough to pursue a business after they have been started in it, who have not enough energy to endure the hard work and self-denial necessary to start themselves.

We find, then, added to the difficulties incident to the education of the blind, other obstacles which meet them when they go out into the world to take their place as men and women. We do not mention these as discouragements, but that we may the better see the position and provide for it; not that we are doing more than we ought to, but that we may act more intelligently, and secure improved results.

The difficulty experienced by the blind in obtaining employment is not from want of sympathy with their misfortune, or from a disposition to oppress those anable to resist, but from ignorance of their capacity, and from a natural want of confidence in their ability to render efficient service. This lack of confidence must be removed by the blind themselves, by taking their stand and showing, by faithful, persevering labor, that they can render valuable service in any department of industry or profession adapted to them.

But when all has been done, still this fact remains. There will be some worthy persons, especially among the females, who will fail of securing an independent livelihood. Some would do it if assisted at the outset; others would need assistance at intervals; others still would need to derive their full support from charity.

What is best to be done? The best thing is this: If a blind man needs a little help in commencing the broom business, let his neighbors

and friends either lend or give him the means to purchase his tools and machine. This has been done in some instances. The chances of a steady, industrious man are much the best for this kind of help. But there is uncertainty in this. What, then, shall be done, if this fails? Let the county do it. But in many instances the counties have failed to build infirmaries. Will such counties attend to this matter? Doubtful. Shall the State do it? And if there is no other way, how shall it be done? How can we help the needy and the worthy, and not encourage idleness and panperism? Will it be best for the State to establish a shop or factory in which trades adapted to the blind shall be taught and pursued? Will it be best to employ both sexes in such a shop, or establish a separate one for the females? We must remember that it is the females who will need most help. Shall such shop or shops be in connection with this Institution, or separate from it and in another city?

It may not be necessary to answer these questions now, for the State may not be prepared to act upon them; but they will press upon us in the future, and it is well to give them an intelligent consideration.

Respectfully submitted.

G. L. SMEAD,
Superintendent.

COLUMBUS, Nov. 15, 1870.

# PUPILS OF 1869 AND 1870.

#### MALES.

	MADES.	
Name.	Post Office.	County.
Adams, John	Portsmonth	Scioto.
Bliss, Julius E	Ashtabula	Ashtabula.
Bovee, David	Dublin	Franklin.
Benbow, Edward	Cleveland	Cuyahoga.
Brice, Robert	Wellington	Lorain.
Brennan, Daniel	Carthage	Hamilton.
Bigelow, A. E.	Cleveland	Cuyahoga.
Coleman, Patriek	Spring Valley	Greene.
Conant, Marshall M	North Fairfield	Hnron.
Cook, Garden E	Copley	Summit.
Cowper, Thomas	Cleveland Lagrange	Cnyahoga. Lorain.
Cronin, Jeremiah	Springfield	Clarke.
Cooper, Samuel Z	Dayton	Montgomery.
Conden, H. N	Cineinnati	Hamilton.
* Dillon, Michael	Cincinnati	Hamilton.
Denison, Burtis	Black River	Lorain.
Dunlap, George	Zanesfield	Logan.
Ewing, John	Columbus	Franklin.
Farmer, Samuel	Harmar	Washington.
Fulford, Wilson H	Dayton	Montgomery.
Foreman, Jonathan	Murdoch	Warren.
Fredline, Jacob	Lima	Allen.
Fowler, F. P.	Darrtown	Butler.
Fritz, Joseph	Loveland	Clermont.
Griggs, J. C Garwood, William	Kenton	Washington. Hardin.
Goare; G. E.	Ostrander	Delaware.
Hodgkins, George	Columbus	Franklin.
Harmount, John	Williamsport	Piekaway.
Hutten, Lewis	Phillipsburg	Jefferson.
Harper, James L	Sunbury	Delaware.
Hagerman, Addison S	Huntersville	Hardin.
Harmon, John	Columbus	Franklin.
Heinline, George	Bridgeport	Belmont.
Howe, W. H.	Columbus	Franklin.
Kilzer, Frederick	Columbus	Franklin.
Lynn, Isaae Lunney, Thomas	Willetsville	Highland.
Leanon, William	Walnut Hills	Montgomery. Hamilton.
Lathrop, Augustus	Windsor	Ashtabula.
Major, George	New Middletown	Mahoning.
Meyer, Robert	Cineinnati	Hamilton.
Moore, John V	Cineinnati	Hamilton.
Merehant, L. E	Dayton	Montgomery.
McCombs, James	Warren	Trnmbull.
May, Lewis	Cineinnati	Hamilton.
Morfier, William E	Elmore	Ottawa.
O'Donnell, William	Cincinnati	Hamilton.
Porter, B. W.	Marathon	Clermont.
Pelley, George	Columbus	Franklin. Knox.
Runyan, T. B	Wilmington	Clinton.
Rothenberg, Ernst	Cineinnati	Hamilton.
7100110019	Old Charles	

<sup>\*</sup> Deceased.

## Pupils of 1869 and 1870—Continued.

Name.	Post Office.	County.
1 - Paul	Columbus	Pranklin.
yler, Frank	Cleveland	Cnyahoga.
mith, Walter B		Hamilton.
tegman, Michael	Delaware	Delaware.
rively, J. W	Dayton	Montgomery.
illivan, Michael	Franklin Square	Columbiana.
ratton, A. L	Cloveland	Cuyahoga.
natcher, Peter, jripp, Abram		Pickaway.
mghn, Charles		Hamilton.
elton, John C	Cincinnati	Hamilton.
ceks, William		Fairfield.
alker, J. E		Cnyahaga.
alt, Martin		Hamilton.
d, Adam		Lorain.
ii, Atlanii	1110H	Bottitii.
RETURNED	PUPILS, ABSENT LAST YEAR.	
anker, Samuel	Iron Furnace	Sciota.
ender, John W	Cleveland	Cuyahoga.
rock, William II	Cuyahoga Falls	Summit.
nrnea, J. W	Urbana	Champaigne.
erman, Emnel	Independence	Cnyahoga.
elley, John J	Urichsville	Tuscarawas.
awrence, James	Delhi	Hamilton.
illy, Thomas M	Columbus	Franklin.
umb, Frank		Mercer.
eMillen, Sylvester		Hardin.
leMillen, Jesse		Hardin
leSorley, John	Columbus	Franklin.
assarg, Charles A		Hamilton.
ims, Charles	Crestline	Crawford.
PUPILS	S ENTERED THIS TERM.	
Beery, B. F	Sonth Perry	Hocking.
	New Moorfield	Clark.
Palgarn, W. M	Yellow Budd	Ross.
ouff, Scott.		Mahoning.
nglehart, Frank		Lucas.
isher, Andrew		
ouson, W. H	Cincinnati	Hamilton.
arker, W. C		Montgomery.
risler, Maxwell		
Vest, Eddie		
	FEMALES.	
lexander, M. A		Hamilton.
llen, Helen M	N. Fairfield	Huron.
arnes. Ellie	Bartlett	Washington.
all, Clara	Columbus	Franklin.
etsel, Carrie		Hamilton.
riscoe, Eliza	Geneva	Ashtabula.
rown, Lizzie	Cleveland	Cuyahoga.
aker, Caroline.	Lower Salem	Washington.
lose, Alice A	N. Fairfield	Huron.
Sollin, Sabra		Lorain.
onard, Annie P	Highland	Highland.
look, Martha	Cleveland	Cnyalioga.
lanavan, Lizzie	Cleveland	Cuyahoga.
oaly, Lizzie P	Ironton	Lawrence.
Davis, Fanny		Licking.
Davis, Mary E	Cincinnati	

## Pupils of 1869 and 1870-Continued.

Names.	Post Office.	County.
Ernst, Rosina	Pleasant Ridge.	Hamilton.
Friedenour, Mary	Newark	Licking.
Fox, Martha A	Hanoverten	Columbiana.
Fulford, Sarah	Youngstown	Malioning.
Hopwood, Ella	Dresden	Muskingum.
Hall, Sarah B	Cincinnati	Hamilton.
Hanley, Bridget	Stenbenville	Jefferson.
Hull, Mary E	Warren	Trumbull.
Ibberson, Annic E	Norwalk	Huron.
Jackson, Mary	Cincinnati	Hamilton.
Kelley, Mary A	Pisgah	Butler.
Kilzer, Flora	Columbus	Franklin.
Loeb, Mary	Cincinnati New Waterford	Hamilton. Columbiana.
Little, Anna M		Wood.
McGrath, Maggie	Mungen London	Madison.
McAdoo, Mary C	Mastersville	Harrison.
Veal, Sarah J.	Cincinnati	Hamilton.
Newbern, Ida May	Washington	Guerusey.
Nation, Anna M	Mechanicsburg	Champaign.
Popham, Jerusha	Democracy	Knox.
Quick, Rachel	Delta	Fulton.
Rosser, Elizabeth	Hubbard	Trumbull.
Reed, Mary A	Tallmadge	Summit.
Reynolds, Sarah E	Gibsonville	Hocking.
Sanders, Katie	Cincinnati	Hamilton.
Sigar, Mary A	Hilliards	Franklin.
Stewart, Sarah A	Bridgeville	Muskingum
Spohn, Medora A	Aberdeen	Brown.
Terrell Celestia.	Cleveland	Cuyahoga.
Umbeuhaur, Susan E	Pioneer	Williams.
Welch, Mary J	Somerset	Perry.
Warner, Sarah E		Franklin.
Wainwright, Mary E	Blanchester	Clinton.
RETURNED	PUPILS ABSENT LAST YEAR.	
Alger, Mary F	Bristolville	Trumbull.
Butler, Abby M	Alton	Franklin.
Driftmyer, Louisa		Lucas.
Hackett, Ada M		Huron.
Funciker, Anna	Cincinnati	Hamilton.
rwin, Damaris	Deersville	Harrison.
Karg, Fredericka	Dayton	Montgomery.
Murphy Mary	Delaware	Delaware.
Pennell, Rosabell	New Alexandria	Jefferson.
'PUPIL	S ENTERED THIS YEAR.	
Control Control	Manchester	Adams.
Ferrell, Gerty L	Edgerton	
Helwig, Frances M	Columbus	
Kissinger, Sarah	Mayfield	Cuyahoga.
Selden, Mila E	Cincinnati	Hamilton.
		T AASSIIIII UUIII
Stevenson, Clara Bell	Austinburg	Ashtabula.

Pupils of last term—Males, 68; females, 51. Total, 119. Pupils returned absent last year—Males, 14; females, 9. Total, 23. Pupils entered this term—Males, 10; females, 6. Total, 16. Whole number from Nov., 1869, to Nov., 1870—Males, 92; females, 66. Total, 158.

#### STATISTICS OF THE INSTITUTION.

The following chapter is inserted each year with the necessary additions for the convenience of those who have not access to a file of our reports. The table presents a summary of the progress of the Institution. The statement of expenditures are taken from the reports of the proper officers. The expenses for the last year are found by deducting from the whole sum paid out the value of material on hand:

			REPORTS		No. of Pupils.		
YEAR.	Expenses.		about Visitive	ed.	ADMI	ADMITTED.	
		No.	By whom paid.	Enrolled.	Yearly.	Total	
.837	\$7,907 51	1	The Trustees	11	11	11	
838	14,103 67	2	The Trustees	20	4	1:	
839	13,196 22	3	The Trustees	21	7	2:	
840	11,871 16	4	Mr. Chapin	25	6	28	
841	10,155 29	5	Mr. Chapin	50	19	47	
842	9,664-68	6-	Mr. Chapin	56	16	6:	
843	9,263 39	7	Mr. Chapin	58	1.7	80	
844	9,229 09	8	Mr. Chapin	65	1.2	9:	
345	9,463 83	9	Mr. Chapin	69	17	109	
846	10,957 96	10	Chapin & Penniman	73	15	72	
847	9,937 12	11	Mr. Penniman	68	16	140	
848	10,569 20	12	Mr. MeMillen	7:3	17	157	
849	10,446 95	13	Mr. McMillen	67	14	18	
850	10,630 50	14 15	Mr. McMillen	72 69	14	18: 19:	
851	11,101 93	16	Mr. Harte	69	21	220	
853 853	11,952 09 11,916 13	17	Mr. Harte	69	11.	23	
854	11,828 66	18	Mr. Harte	64	14	248	
855	13,331 80	19	Mr. Harte	64	22	267	
856	14,319 32	20	Mr. Lord	69	13	280	
857	15,996 47	21	Mr. Lord.	93	30	310	
858	18,887 65	22	Mr. Lord	195	22	331	
859	16,202 19	23	Mr. Lord	1.29	34	360	
860	16,626 24	24	Mr. Lord	120	17	383	
861	16,885 91	25	Mr. Lord	120	2.4	407	
862	15,294 42	26	Mr. Lord	129	25	435	
863	17,849 85	27	Mr. Lord	120	30	463	
864	19,891 38	28	Mr. Lord	135	39	504	
865	26,301 86	29	Mr. Lord	137	40-	541	
866	27,694 58	30	Mr. Lord	150	44	585	
867	31,003 18	31	Mr. Lord	145	38	623	
863	33,346 35	35	Mr. Smead	144	29	652	
869	31,772 90	33	Mr. Smead	125	28	680	
870	31,348 37	34	Mr. Smead	119	27	707	

### PHYSICIAN'S REPORT.

To the Trustees:

The past year has been quite remarkable for the amount of sickness that has prevailed in the Institution.

Throughout September, October, and November, 1869, there was an unusual prevalence of malarious disease, in the form of intermittent and remittent fevers. The cases yielded readily, however, to ordinary remedies. On the 15th of October, a case of whooping cough was recognized, producing, of course, very unpleasant apprehensions. Only eight cases occurred, however, and none of these were grave in character. In connection with them, two cases of nervous cough occurred in female patients, which were exceedingly persistent, and difficult of management.

On the fifth day of December, a case of measles was recognized. This was followed by eleven other cases, occurring in rapid succession. On the eighth day of January we dismissed the last case, all having recovered without serious sequelæ.

In February and March, seven cases of diphtheria, several of severe tonsilitis, and one severe and tedious case each of pneumonia and erysipelas occurred. The latter lasted several weeks.

During the year, from considerations relating to the health of the pupils, twelve were sent home, with a very uniform effect, to give relief. One such, however, Michael Dillon, of Hamilton county, who came to the Institution with severe cough, and the ordinary evidence of pulmonary tuberculosis, died. No deaths occurred in the Institution. Several circumstances in combination seemed to be the cause of this unusual amount of sickness:

- 1. The extensive excavation that was being made in proximity to the old building, in preparation for the erection of the new one. This was undoubtedly the principal cause of the malarious attacks.
- 2. Measles was extensively prevalent in the city as an epidemic. The same is true, to a less degree, of whooping-cough.
- 3. The arrangement and capacity of the old building are not such as to allow of the isolation of the sick. There was, through a large part of

the year, a low standard of health prevalent, which seemed to be thus caused and maintained, ample remedy for which, it is hoped, will be found in the greater capacity and superior arrangement of the new edifice now in process of erection.

Respectfully submitted,

J. W. HAMILTON, M. D., Physician.

# STEWARD'S REPORT.

#### To the Trustees:

Gentlemen: The following statements present an exhibit of the finances of the Institution, a summary of the receipts and disbursements, and a classified list of all the purchases during the year ending November 15, 1870.

Respectfully submitted,

G. W. HEYL, Steward.

#### Current Expenses.

Balance in Treasury November 15, 1869. Appropriation for 1870 and 1871.	18,000 00	
Drawn by Steward	<del></del>	)
Balance in Treasury November 15, 1870	\$5,000 00	)

#### Salaries.

Data les.	
Balance in Treasury November 15, 1869.	\$3,458 88
Appropriation for 1870	7,000 00
Drawn by Steward	\$10.458 88
Leaving in Treasury November 15, 1870	\$2,211 38

## Summary of Receipts and Disbursements for the year ending Nov. 15, 1870.

	e from last year	423 80 Groceries and provisions 11,	307 08
"			137 34
"		100 00	
"	·" mare	70 00 \$24,	440 87
44			534 05
	\$24,9	974 92 \$24,	974 92

### Statement of Mechanical Department.

Received for brooms       \$1,423 80       I         " " bead work       282 28         Brooms on hand       130 00         Wire and handles do       110 00         Broom corn do       1,000 00         Beads and brass wire do       100 00	Paid for broom corn. \$1,529 82  " handles
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#### REPAIRS AND IMPROVEMENTS.

Hardware, glass and nails. Carpenter work and lumber. Paints, oils and painting. Repairing and painting carriages. Blacksmithing	189 31 50 46	64 28 08 50 90
Sand, lime and gravel  Making road  Furniture and repairs  Whitewashing and plastering  Harness and harness work	47 182 142 138 50	16 00 55
Pumps, repairs and plumbing Lumber. Tin, copper-ware and tinning Stoves and castings. Mason work. Cleaning and repairing mattresses.	185 100 90 17	48
Earth closet	41 121	45 00 30
GROCERIES AND PROVISIONS,	w - , - ·	
Meat, fish and salt	\$3,685	95
Butter	1,621	90
Fish	71 68	
Lard	587	
Plour	828	
Bread, crackers, etc	495 169	
Eggs	160	
Rice, hominy, etc	58	
Sugar and molasses Salt, pepper and spice	1,274	
Apples, berries, etc	339	
Apple butter	45	
Vegetables	158	
Starch and indigo	59 59	-
Potatoes	471	
Candles	18	
Honey Tea and coffee	12 993	
Beaus	49	
Dried fruit	99	23
Milk	14	
	\$11,394	89
MISCELLANEOUS ITEMS.		
Coal for 1869	\$890	59
Coaf for 1870	725 (	63
Wood	350 (	
Tostage and revenue stamps	366 ( 89 (	
BOOKS and Stationery	263 9	
Dry goods and carpets	446 5	
Crockery Wooden ware, etc	$\begin{array}{c} 412 \\ 23 \end{array}$	
r reight and drayage	22 (	
D0aD	328 8	31
Hay, straw and feed for stock Printing	595 7 40 1	
rees, surmos and seeds	49 2	
Stock hogs	42 0	)2

Ree       \$100 00         Drigs and medicines       165 18         Serib brushes, etc       23 55         Lawn mower       30 00         Garden engine       30 00         Meat cutter       15 00         Rent for pasture       75 00         Wagon       200 06         Carriage       400 00         Horse       75 00         Sounders       14 00         Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         \$5,865 92         MECHANICAL DEPARTMENT         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86			
Drings and medicines       165 18         Serub brushes, etc.       23 55         Lawn mower       30 00         Garden engine       30 00         Meat entter       15 00         Rent for pasture       75 00         Wagon       200 00         Carriage       400 00         Horse       75 00         Sounders       14 00         Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         *\$5,865 92         MECHANICAL DEPARTMENT         Broom corn       \$1,529 82         Broom hindles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	lee	\$100	00
Sernb brushes, etc       23 55         Lawn mower       30 00         Garden engine       30 00         Meat entter       15 00         Rent for pasture       75 00         Wagon       200 06         Carriage       400 06         Horse       75 00         Sounders       14 00         Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         \$5,865 92         MECHANICAL DEPARTMENT         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	Drugs and medicines	165	18
Lawn mower       30 00         Garden engine       30 00         Meat entter       15 00         Rent for pasture       75 00         Wagon       200 06         Carriage       400 06         Horse       75 00         Sounders       14 00         Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         MECHANICAL DEPARTMENT.         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc.       186 86	Sernb brushes, etc.	23	55
Garden engine       30 00         Meat cutter       15 00         Rent for pasture       75 00         Wagon       200 06         Carriage       400 06         Horse       75 00         Sounders       14 00         Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         **St,865 92         MECHANICAL DEPARTMENT         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	Lawn mower	30	00
Meat cutter       15 00         Rent for pasture       75 00         Wagon       200 06         Carriage       400 00         Horse       75 00         Sounders       14 00         Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         \$5,865 92         MECHANICAL DEPARTMENT         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	Gardan engine		
Rent for pasture.       75 00         Wagon.       200 06         Carriage.       400 00         Horse.       75 00         Sounders.       14 00         Music and instruments.       313 21         Refrigerator.       55 00         Binding.       3 00         Traveling expenses.       20 24         **S5,865 92         MECHANICAL DEPARTMENT.         Broom corn.       \$1,529 82         Broom handles.       177 15         Broom wire and twine.       243 51         Beads, etc.       186 86	Mant outton		
Wagon       200 06         Carriage       400 00         Horse       75 00         Sonnders       14 00         Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         **S5,865 92         MECHANICAL DEPARTMENT         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86			
Carriage       400 00         Horse       75 00         Sonnders       14 00         Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         MECHANICAL DEPARTMENT.         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	Kent for pasting	* 12	~ ~
Horse		1.0	
Sounders	Carriage	-	
Music and instruments       313 21         Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         MECHANICAL DEPARTMENT.         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	Horse	• .,	
Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         \$5,865 92         MECHANICAL DEPARTMENT.         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86		14	00
Refrigerator       55 00         Binding       3 00         Traveling expenses       20 24         \$5,865 92         MECHANICAL DEPARTMENT.         Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	Music and instruments.	313	21
Binding   3 00   20 24	Refrigerator	55	00
### Traveling expenses 20 24    \$5,865 92		3	00
### ### ### ### #### #################	Traveling expenses	20	24
## MECHANICAL DEPARTMENT.  Broom corn \$1,529 82  Broom handles 177 15  Broom wire and twine 243 51  Beads, etc. 186 86			
## MECHANICAL DEPARTMENT.  Broom corn \$1,529 82  Broom handles 177 15  Broom wire and twine 243 51  Beads, etc. 186 86		95 865	(9)
Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc.       186 86		φυ,ουο	JAV
Broom corn       \$1,529 82         Broom handles       177 15         Broom wire and twine       243 51         Beads, etc.       186 86			
Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	MECHANICAL DEPARTMENT.		
Broom handles       177 15         Broom wire and twine       243 51         Beads, etc       186 86	Broom corn	\$1.529	82
Broom wire and twine 243 51 Beads, etc. 186 86			
Beads, etc. 186 86			
\$2,137 34	Deads, etc.	TCO	CO
		\$2,137	34

## Persons Employed in the Institution during the year ending June 15, 1870.

Name.	Occupation. Superintendent	Compensation.	
George L. Smead		\$1,200 00	per annum
James C. Bathgate	Teacher	850 00	"
Mrs. A. E. Heyl		500 00	44
Miss L. J. Dickinson		400 00	46
Miss S. E. Emerson	4.	400 00	"
George B. Lindsay		500 00	"
H. J. Nothnagel.	" of Music	1,000 00	66
A. L. Bohrer		200 00	44
Miss C. C. Hannah		180 00	"
Henry Hauenstein	" of Mechanics	900 00	ш
Dr. J. W. Hamilton	Physician	300 00	66
G. W. Heyl	Steward	800 00	6.6
Miss O. M. Brown	Matron	400 00	66
Miss R. C. Bartlett	Assistant Matron	300 00	"
Miss Libbie Carlisle	Housekeeper	300 00	66
Miss Jane Mininell	Visitors' Attendant	100 00	46
Miss M. L. McKibben	Seamstress		per month
Jacob Rau	Fireman, etc	35 00	"
Andrew Volk	Hostler	35 00	66
Sebastian Eisel	Gardener	35 00	44
James Oliver	Porter	10 00	66
Tenie Neuding	Cook	15 00	66
Carrie Neuding	Baker	15 00	66
Mary Lane	Laundress		per week.
E. J. Love	11441141000	2 50	"
	(4	2 50	66
Anna Carr		2 50	66
Luie Steigele	In dining-room	$\frac{2}{2}\frac{50}{50}$	66
Sarah Honeker	u u		44
Ellen Ryan		2 50	66
Kate Kean	Chambermaid	$\begin{bmatrix} 2 & 50 \\ 2 & 50 \end{bmatrix}$	66

#### SUGGESTIONS.

To the Parents and Guardians of Blind Children and Youth:

The age at which it is best for children to enter the Institution depends cery much upon the circumstances of the families to which they belong. If they can be under good influences at home, can have the care of mother and sisters, can take exercise in the open air, can be taught the use of words, can learn to count, and to perform some of the operations in arithmetic, and commence learning to read, it is unquestionably better for them to remain at home until they are ten, or prehaps twelve years old; but if they cannot receive proper care, and be taught some of these things, they should come at the age of eight or nine years. Those who enter at this early age need not necessarily attend every year until their pupilage expires. After learning to read, and making a good beginning in other studies, they may spend a year at home now and then, and by a little aid from their friends, may be constantly improving, or, at least, be prevented from forgetting what they have learned.

The following are some of the things which may be learned at their

homes, as well as after they enter the Institution:

1. To count and number, and to add, subtract, multiply and divide, etc.

2. The multiplication table.

3. To spell common words, beginning with monosyllables.

4. The meaning of common words.

5. The letters in raised print.

6. Items of general information: every blind child of six or seven years old should know the points of the compass, the name of the town, county and State in which he lives, the number of counties in the State, and of States in the Union, etc.

7. Facts in geography and history may be added as they can be understood.

8. Hymns, verses of Scripture, and select passages of prose and poetry, which they can understand, should be committed to memory; these will furnish them subjects of thought when they are alone, of conversation when they are in company.

9. Singing common tunes, or playing some simple instrument.

10. There is no reason why a blind child should not commence attending the district or other school, with his seeing brothers and sisters, and take part in the exercises in spelling, mental arithmetic, geography, etc.,

indeed, in every thing except reading.

Blind children can learn everything which can be taught by conversation, and by giving them an opportunity to examine and handle objects, just as well as those who have sight; and there is no reason why their education should not be commenced as early as that of seeing children is. Indeed, instead of being neglected because they are blind, they should be taught with more care. During the last ten years, the parents of a number of blind childen have written to me, as here requested, and then pursued the course above recommended; the result is that their children enter the Institution with as much knowledge and discipline as they could acquire in one or two years of tuition here, and their future progress is much more easy and rapid than that of those who have had no such training at home.

I will furnish a copy of the Alphabet, in raised print, to the parents of any blind child who will give me their names and post-office address, and shall take great pleasure in giving information which they may wish in relation to books or other things pertaining to the instruction of such children at home, or in regard to their admission to the Institution. For

such information, please address G. L. Smead, Columbus, O.

After pupils have entered the Institution, it is important that they should be present every day while they profess to attend. There is but one session in the year. On account of the discomfort and the greater risk of health, etc., to the blind from traveling in winter, it has never been customary to have a vacation or recess at the holidays, and parents are carnestly advised not to encourage their children to think of visiting home at that time. We observe as holidays, Thanksgiving, Christmas, New Year and May-day; these we endeavor to make as pleasant to the pupils as possible. Between Christmas and New Year the classes go on as at other times, and scholars cannot be absent for a week or more then, without great loss to themselves and great inconvenience to teachers; much greater than would be the ease with other scholars, because here the instruction is given almost entirely by the teacher, and the scholar who is absent eannot make up the missing lessous by studying them from The only possible way is for the teacher to sit down and do all the work over again. If this is not done, the pupil must suffer the meonvenience of his loss during the remainder of the term.

It has been our constant aim to secure to our pupils the greatest possible amount of benefit from the limited time allowed them here. For this purpose, after our younger pupils have attended one or two years, they are advised to remain at home a year or more, and if practicable, to attend school with their seeing brothers and sisters. Many have done this, and, instead of forgetting what they acquired here, have learned half or two-thirds as much as they would have done in our classes. Beside the advantage gained from their greater maturity when they return, and the consequent ability to understand better what is here taught, and to appreciate the valuable opportunities the Institution affords, these children learn much by thus associating with other children; the tendency to imi-

tate manners or habits peculiar to the blind is obviated.

The same plan has been pursued by our older pupils, especially those who expect to engage in teaching; and it has been found that, by remaining at home a year or more, before spending the last year of their pupilage, reviewing and digesting what they had learned, ascertaining their deficiencies, etc., they are able, when they return, to accomplish as much during their last year as they might have done in two, had they not

allowed their minds thus to mature.

The blind are, for the most part, to spend their lives among those who have sight. It should be the aim of all who have the oversight of them to render them as much like the seeing as possible. They should be earefully guarded against forming any habits which will be disagreeable to others. The blind are always noticed by strangers, and their manners and habits observed more particularly than those of other persons: hence it is a very great kindness to them to prevent them from acquiring unsightly habits, or to correct them if such have been formed.

Parents should be especially careful to prevent their boys from forming the habit of using tobacco; its influence on all who begin to use it before reaching maturity is especially injurious, but it is even more so to the blind than to most others. Be assured it is no kindness to them to be

allowed to form any such liabits.

Much effort has been used to make the opportunities here provided known to the adult blind, and to induce them to enter as soon as possible after the loss of sight. The importance of beginning, as soon as may be, to labor as blind men, cannot easily be over-estimated. Every month's delay renders it more difficult for them to learn, and makes them more awkward to say nothing of the moral influence of idleness, and the feeling of helplessness and dependence which must attend the person who feels that he is doing nothing for himself or others.

It has been customary to enconrage our workmen to locate in the neighborhood in which they are acquainted rather than to look to the Institution for employment, or to seek it in larger towns. The wisdom of this plan is proved by the experiencee of every year. A village of a few hundred inhabitants, with the surrounding country population, will usually furnish employment for a broom maker, during the year; and the adjacent country will, in most parts of the State, produce all the broom corn he will need, so that he can obtain his material at very little cost for transportation. For the last twelve or fifteen years hardly an individual of ordinary force of character, who has pursued this course, and labored with perseverance and industry, has failed to make a respectable livelihood; while many have succeeded as well as the average of seeing persons.

The experience of nearly two hundred men warrants the statement, that any blind man, who has energy, and is disposed to be industrious, can, in a short time, learn to make corn brooms, and become able to support himself. The machinery necessary to carry on this business costs only forty-five dollars. There are now in the State more than a hundred blind persons who are earning from \$200 to \$600, or more, each year, instead of being supported in idleness, at a cost to their friends of \$200 to \$300 per year.

ACKNOWLEDGMENT—For the following papers and periodicals, sent gratuitously to the Institution, the proprietors will please accept the

thanks of officers and pupils:

Weekly Cincinnati Times, Cincinnati Weekly Gazettee, Ladies' Repository, Western Christian Advocate, Herald and Presbyter, Christian Press, Religions Telescope (Dayton), Cleveland Herald, Geanga Democrat, Stark county Democrat. Highland News, Ohio Educational Monthly, Christian Standard, and Wadsworth Enterprise.

The publishers of these papers and those of others, who are willing so to do, will confer a great favor by forwarding their publications during

the coming year.

## TERMS OF ADMISSION, ETC.

Applications for admission should be addressed to the "Superintendent of the Institution for the Blind, Columbus, Ohio," and should state the name, residence, and post-office of the applicant's parent or guardian, and the supposed cause of blindness. Applicants must be between the ages of eight and twenty-one years; they can attend for such a portion of the seven years as their abilities and improvements seem, in the judge-

ment of the Trustess and Superintendent, to warrant.

Pesons over twenty-one years of age, if free from bad habits, can enter the Institution for one year to learn a trade. Persons of this class have an opportunity to hear instructive reading in the evening; they are expected to be present at morning and evening worship, and to attend church on the Sabbath, like the other pupils. A man of active mind and some acquaintaince with the use of tools, can learn to make corn brooms in three or four month; some have done it in half that time. Those who have recently lost their sight, and who wish to learn a trade, should come here as soon as possible; every month's delay renders it more difficult to learn it.

For residents of the State the school is free, no charge being made for board or tuition; but parents and gnardians must provide their children with good and suitable clothing and pay their traveling expenses, and should also deposit with the Steward a small sum for occasional expenses. For pupils residing out of the State the terms are one hundred and twenty dollars per annum, payable half yearly in advance.

The term commences on the second Wednesday of September, and closes the third Wednesday in June. The proper time for admission is at

the commencement of the term.

Vacation continues twelve weeks—from the close of the term in June until the Second Wednesday in September. Pupils are expected to spend the vacation at home, or with their friends.

When boxes or packages are sent to pupils, a letter should, at the same time, be sent by mail, stating distinctly how the same is to come, whether by stage or express, or as frieght, and what route.

All letters to pupils, should have after the name this address—(Blind Asylum),

Columbus, Ohio.













